

ENERGY CODE COMPLIANCE CERTIFICATE

Per N1101.8 . A building certificate shall be posted in a permanently visible location inside the building and must be completed by the builder and shall list information and values of components listed in Table N1101.8:

Date Certificate Posted: _____ Site Address: _____

Building Contractor Name: _____ License #: _____

Mechanical Contractor Name: _____ Bond # _____



| Location | Type of Insulation | Installed R-Value | | Type | Location | Size |
|-----------------|--------------------|--------------------------------|-------------------------------------|--------------|----------|------|
| Roof/Ceiling | | | Makeup Air | | | |
| | | | Combustion Air | | | |
| Walls | | | Water Heating | Manufacturer | Model | |
| | | | | | | |
| Slab-on-Grade | | | Ducts Outside of Conditioned Spaces | | | |
| Floor | | | | | | |
| Rim Joist | | Interior, Exterior or Integral | | Location | R-Value | |
| Foundation Wall | | Interior, Exterior or Integral | | | | |

| Fenestration | Average U-Factor | SHGC(solar heat gain coefficient) | | Radon Control | | Passive | Active |
|------------------------|------------------|-----------------------------------|----------|---------------|------------------------|--------------------------|--------------------------|
| | | | | | | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | | | | | |
| Heating System | Type | Input Rating | AFUE | Manufacturer | Model | Calculated Heat Loss | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| Cooling System | Type | Output Rating | Seer | Manufacturer | Model | Cooling Load/Heat Gain | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| Mechanical Ventilation | Type | | Location | | Continuous Ventilation | | Total Ventilation |
| | | | | | | | |
| | | | | | | | |

Building Contractor Signature _____ Mechanical Contractor Signature _____